

IN THE SPECIFICATION:

Please amend the specification by entering the following paragraphs, as set forth below in marked-up form. In accordance with the revised amendment format, a clean copy has been omitted.

Beginning in paragraph [0057]:

A<sup>1</sup> [0057] FIG. 3 is a sectional view taken in arrows ~~SA-SA~~ 3A-3A of FIG. 2 according to one embodiment;

Beginning in paragraph [0059]:

A<sup>2</sup> [0059] FIG. 5 is a sectional view taken in arrows ~~SB-SB~~ 5B-5B of FIG. 4 according to one embodiment;

Beginning in paragraph [0067]:

A<sup>3</sup> [0067] FIG. 8 is a sectional view taken in arrows ~~SC-SC~~ 8C-8C of FIG. 7 according to one embodiment;

Beginning in paragraph [0070]:

A<sup>4</sup> [0070] FIG. 1 is a top plan view of an inhibitor switch 1 to which the invention is applied; FIG. 2 is an enlarged top plan view of an essential portion; and FIG. 3 is a sectional view taken in arrows ~~SA-SA~~ 3A-3A of FIG. 2. As shown in FIGS. 1 to 3, an inhibitor switch 1 is provided with a terminal block 3, a case 5 and a moving block 7.

Beginning in paragraph [0075]:

A<sup>5</sup> [0075] The tack-fastening member 29 is shown in FIG. 4 and FIG. 5. FIG. 4 is a top plan view of the tack-fastening

AS  
cont.

member 29, and FIG. 5 is a sectional view taken in arrows  
~~SB-SB-5B-5B~~ of FIG. 4.

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Beginning in paragraph [0085]:

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[0085] The accommodating portion 31 and its periphery are made, as shown in FIG. 7 and FIG. 8. FIG. 7 is a top plan view showing the accommodating portion 31 and its periphery, and FIG. 8 is an enlarged sectional view taken in arrows ~~SC-SC-8C-8C~~ of FIG. 7. As shown in FIG. 7 and FIG. 8, the accommodating portion 31 is formed between an inward circumference 57 and an outward circumference 65. The inward circumference 57 is formed on the side of the terminal block 3 and is formed into a circular shape concentric to the fitting hole 24 of the moving block 7. The first fixed portion 33 is closely fitted at its outer circumference in the inward circumference 57, which confronts the outer circumference of the first fixed portion 33. The outward circumference 65 is formed on the side of the moving block 7 and is formed into a concentric circular shape as the outer circumference of the boss portion 23. The second fixed portion 35 is closely fitted at its inner circumference on the outward circumference 65, which confronts the inner circumference of the second fixed portion 35.

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